

### **AMENDMENTS TO THE CLAIMS**

This listing of claims will replace all prior versions, and listings, of claims in the application. Please amend claims 1, 7, 19, and 21 as follows:

#### **Listing of Claims**

1. (Currently Amended) A tow bar assembly including at least one elongated frame member, said elongated frame member including a first member and a second member movable with respect to said first member, a locking device for releasably locking said first and second members in an extended position, said locking device including a movable member adapted to extend between and contact said first and second members to maintain said first and second members in a locked relationship, and a high leverage release device mounted on one of said members to move said movable member to permit slidable movement between said first and second members,

wherein said movable member is a pin, wherein said pin is connected to a non-resilient latch plate, wherein a spring biases the latch plate, and wherein said release device includes a lever having a projection, said lever pivotally mounted on one of said first or second members, wherein said release device is configured such that pivotal movement of said lever causes said projection to contact said latch plate to move said movable member against the bias of said spring to unlock said first and second members.

2. (Original) A tow bar assembly as set forth in claim 1, including a plurality of elongated frame members and a plurality of universal connectors, with one of said universal connectors attached to the distal ends of each of said second members for attaching said tow bar assembly to a towed vehicle.

3. (Original) A tow bar assembly as set forth in claim 2, including a connecting member comprising an apex member for attaching said tow bar assembly to a towing vehicle, and a first end of said first member of said first elongated frame member is pivotally connected to said apex member and said first end of said first member of said second frame member is fixed to said apex member.

4. (Previously Presented) A tow bar assembly as set forth in claim 1, wherein the locking device includes an opening formed in said first member, an opening located on said second member for registration with said opening formed in said first member when said first and second members are in said extended position, said movable member is adapted to extend into said openings in said first and second members to lock said first and second members in said extended position, wherein said second member includes a chamfered surface to guide said movable member into said opening in said second member.

5. (Original) A tow bar assembly as set forth in claim 1, wherein said locking device includes at least one opening formed in said second member for alignment with said opening formed in said first member when said first and second members are in said extended position, said movable member adapted to extend into said aligned openings in said first and second members to lock said first and second members in said extended position.

6. (Previously Presented) A tow bar assembly as set forth in claim 1, including an opening formed in said first member and a plurality of openings formed in said second member for alignment with said opening formed in said first member when said first and second members are in said extended position, said movable member adapted to extend into said aligned openings in said first and second members to lock said first and second members together in said extended position, wherein said release device includes a lever actuation means pivotally mounted on said first member, and wherein said movable member is movable into and out of said aligned openings in said first and second members to lock and release said first and second members relative to each other.

7. (Currently Amended) A tow bar assembly comprising first and second telescopic members, said second telescopic member connectable to said first telescopic member and slidable within said first telescopic member, said first and second telescopic members including at least one opening, and a locking means for releasably locking said first and second telescopic members in an extended position, said locking means including a movable member adapted to enter said openings and contact said first and second telescopic members to maintain said first and second telescopic members in a locked relationship, and a

high leverage release means mounted on one of said telescopic members to move said movable member to permit slidable movement between said first and second telescopic members,

wherein said movable member is a pin connected to a non-resilient latch plate, wherein said latch plate is biased by a spring, and wherein said release means includes a lever having a projection, said lever pivotally mounted on one of said first or second members, wherein said release means is configured such that pivotal movement of said lever causes said projection to contact said latch plate to move said movable member against the bias of said spring to unlock said first and second members.

8. (Previously Presented) A tow bar assembly as set forth in claim 7, wherein said movable member includes a spring to bias said movable member towards said openings and a cover fastened to said first telescopic member to hold said spring.

9. (Previously Presented) A tow bar assembly comprising first and second telescopic members, said second telescopic member connectable to said first telescopic member and slidable within said first telescopic member, said first and second telescopic members forming an opening, and a locking means for releasably locking said first and second telescopic members in an extended position, said locking means including a movable member, said movable member including an extended and circular element adapted to enter said opening and contact said first and second telescopic members to maintain said first and second telescopic members in a locked relationship, and release means mounted on one of said telescopic members to move said movable member and said counterpart out of contact with said first and second telescopic members to permit slidable movement between said first and second telescopic members,

said tow bar assembly further including a plurality of said first and second members, a plurality of universal connectors, with eyebolts configured to be mounted on a towed vehicle completing said universal connector, one of said universal connectors attached to each one of said plurality of said first and second telescopic members for attaching said tow bar assembly to a towed vehicle.

10. (Original)            A tow bar assembly as set forth in claim 7, including an apex member for attaching a pair of said first and second telescopic members to a towed unit.

11. (Original)            A tow bar assembly as set forth in claim 7, wherein a plurality of openings are formed in said second telescopic member for alignment with said opening formed in said first telescopic member when said first and second telescopic members are in said extended position.

12. (Original)            A tow bar assembly as set forth in claim 7, including stop means connectable with said first telescopic member and extending to said second telescopic member, said stop means contactable with said first telescopic member to prevent separation of said first and second telescopic members as a result of overextending said second telescopic member relative to said first telescopic member.

13. (Canceled)

14. (Canceled)

15. (Previously Presented)    A tow bar assembly including first and second frame members, wherein the frame members include a first telescopic member having an open end and a second telescopic member slidable within said open end of said first telescopic member, a locking means for releasably locking said first and second telescopic members in an extended position, said locking means including a movable member adapted to extend between and contact said first and second telescopic members in a locked relationship, and a release means mounted on one of said telescopic members to move said movable member out of contact with said first and second telescopic members to permit slidable movement between said first and second telescopic members, a universal mounting means adapted to be connected to a towed vehicle, said universal mounting means comprising a pair of laterally-spaced coaxial eye bolts adapted to be connected to a towed vehicle, a hollow connecting member located between said spaced eye bolts, a journal pin extending through said spaced eye bolts and said hollow connecting member to permit rotary movement of said hollow connecting member around said journal pin, said hollow

connecting member including a journaled extension for connection to said first and second frame members to provide rotary movement of said frame members.

16. (Canceled)

17. (Canceled)

18. (Previously Presented) A tow bar assembly including at least one elongated frame member, said elongated frame member including a first member and a second member movable with respect to said first member, a locking device for releasably locking said first and second members in an extended position, said locking device including a movable member adapted to extend between and contact said first and second members to maintain said first and second members in a locked relationship, and a release device mounted on one of said members to move said movable member out of contact with said first and second members to permit slidable movement between said first and second members,

wherein said movable member is positioned and manipulated by primary and secondary springs to lock and release said members;

said primary spring activated by a cam or a locking lever, so when activated, overrules said secondary spring to move said movable member to lock said first and second members; and

when said cam is released on said primary spring, said secondary spring moves said movable member out of said opening releasing said members.

19. (Currently Amended) A tow bar as claimed in claim ~~1~~18, wherein said movable member is positioned and manipulated by one spring.

20. (Canceled)

21. (Currently Amended) A tow bar assembly comprising first and second telescopic members, said second telescopic member connectable to said first telescopic member and slidable within said first telescopic member, said first and second telescopic

members forming an opening, and a locking means for releasably locking said first and second telescopic members in an extended position, said locking means including a movable member, said movable member including an extended and circular element adapted to enter said opening and contact said first and second telescopic members to maintain said first and second telescopic members in a locked relationship, and high leverage release means mounted on one of said telescopic members to move said movable member and said counterpart out of contact with said first and second telescopic members to permit slidable movement between said first and second telescopic members,

said tow bar assembly further including a lever actuator means including a non-resilient latch plate pivotally mounted on the first member with a pin means depending therefrom, bias means for continually urging the latch plate and pin means toward said ~~apertures~~opening, said lever actuating means including a pivoting lever member having an upwardly extending projection engaging the underside of the latch plate, the pivot points of the latch plate and the lever member being so disposed relative to each other and projection to permit high leverage release of the pin means from the ~~second aperture~~opening, wherein the lower actuator means provides a mechanical advantage of at least 10:1.

22. (Previously Presented) A tow bar assembly comprising first and second telescopic members, said second telescopic member connectable to said first telescopic member and slidable within said first telescopic member, said first and second telescopic members forming an opening, and a locking means for releasably locking said first and second telescopic members in an extended position, said locking means including a movable member, said movable member including an extended and circular element adapted to enter said opening and contact said first and second telescopic members to maintain said first and second telescopic members in a locked relationship, and release means mounted on one of said telescopic members to move said movable member and said counterpart out of contact with said first and second telescopic members to permit slidable movement between said first and second telescopic members,

said tow bar assembly further including a lever actuator means including a latch plate pivotally mounted on the second member with a pin means extending upwardly therefrom, bias means engaging the latch plate at its underside for maintaining the pin means in an upward position toward said apertures, said lever actuating means including a pivoting

lever having a cam portion engaging the underside of the biasing means, the cam portion when engaging the biasing means providing a high leverage force of the latch plate, and when disengaged, allowing the latch plate and pin means to gravitationally drop from the apertures.